

In the claims:

- 1-48. (Cancelled)
49. (New) Roller device comprising:
an outer race (12),
an inner race (14),
said outer race and said inner race being mutually rotatable,
at least two rows of first and second free rotatable rolling parts (16), (18),
disposed between said outer race (12) and said inner race (14),
said first free rotatable rolling parts (16) are disposed around said inner
race (14) and being in engagement with said inner race (14),
said second free rotatable rolling parts (18) are disposed between said
outer race (12) and said first rolling parts (16) and being in engagement with said
outer race (12) and with said first free rotatable rolling parts (16),
in which said outer race (12) and said inner race (14) are disposed with
eccentricity and said outer race (12) and said inner race (14) being mutually movable
in direction providing the variation of said eccentricity for attainment slack-free
engagement between said races and said free rotatable rolling parts and between said
first and second free rotatable rolling parts.
50. (New) Roller device according to claim 49, wherein said rolling parts
are stepped.
51. (New) Roller device according to claim 49, wherein at least one of said
races has spherical track.
52. (New) Roller device according to claim 49, wherein at least one of said
rolling parts has different radii of contact points at opposite ends.
53. (New) Roller device according to claim 49, which is the bearing.
54. (New) Roller device according to claim 49, which is the unit of a
clutch.

55. (New) Roller device according to claim 49, which is the unit of a pump.

56. (New) Roller device according to claim 49, which is the unit of an engine.

57. (New) Roller device according to claim 49, which is the unit of a gearing.

58. (New) Roller device according to claim 53, wherein one of the free rotatable rolling parts is rotationally engaged with the rod.

59. (New) A method of attainment of slack-free engagement between elements of roller device comprising mutually rotatable outer and inner races and at least two rows of free rotatable rolling parts disposed between said outer and inner races, said method included: (1) preliminary assembling said roller device with eccentricity of said outer and inner races which is more than work eccentricity of said outer and inner races under load and with slacks between elements and (2) following decrease said eccentricity to work quantity which is more than zero for mutual pressure said elements of roller device.